

U.S. UTILITY Patent Application

0.1.P.E. SCANNEDL M2 Q.A. 65 PATENT DATE

APPLICATION NO. CONT/PRIOR CLASS SUBCLASS ART UNIT EXAMINER

09/851655 D 370 335 2683 NG OYEN PHUONG CHAU

PPLICANTS

Ephraim Zehavi David Miller Judith LaRocca

Mathod and apparatus for providing variable rate data in a communications system using non-orthogonal overflow channels

8616

TO-2040 12/99

ORIGINAL 8 CROSS REFERENCE(S)

CLASS SUBCLASS CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)

370 335 370 342 468

INTERNATIONAL CLASSIFICATION

H o 4 B 7/216

Continued on Issue Slip Inside File Jacket

CLAIMS ALLOWED					
TERMINAL	DRAWINGS				
DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
	5,105.5	12	5	39	
	5			NOTICE OF ALL	OWANCE MAILED
The term of this patent subsequent to (date)	PMen Be PHUNGCHT (Assistant	ta by Noruje	7/27.6 (Date)	1,2,1	
has been disclaimed.	Mush			5-10-06	
The term of this patent shall not extend beyond the expiration date				ISSUE FEE	
of U.S Patent. No.				Amount Due	Date Paid
	CHIRAG	SHAH (Examiner)	6-1-06 (Date)	\$ 1400 -00	
	(Filliar) Common			ISSUE BATCH NUMBER	
The terminalmonths of this patent have been disclaimed.	Jans	ments Examiner)	5/1/04	^	
•					404 and 200
WARNING: The information disclosed herein may be Possession outside the U.S. Patent & Tra	restricted. Unauthorize	d disclosure may t ed to authorized er	e prohibited by the	e United States Code Title actors only.	35, Sections 122, 181 and 300
Possession outside the C.S.   Compression outside the C.S.	John Children		FILED WIT		FICHE CD-RO
(Rev. 6/99)					*,